Architect resume

Hiba Saeed Abu Kumbal

Content
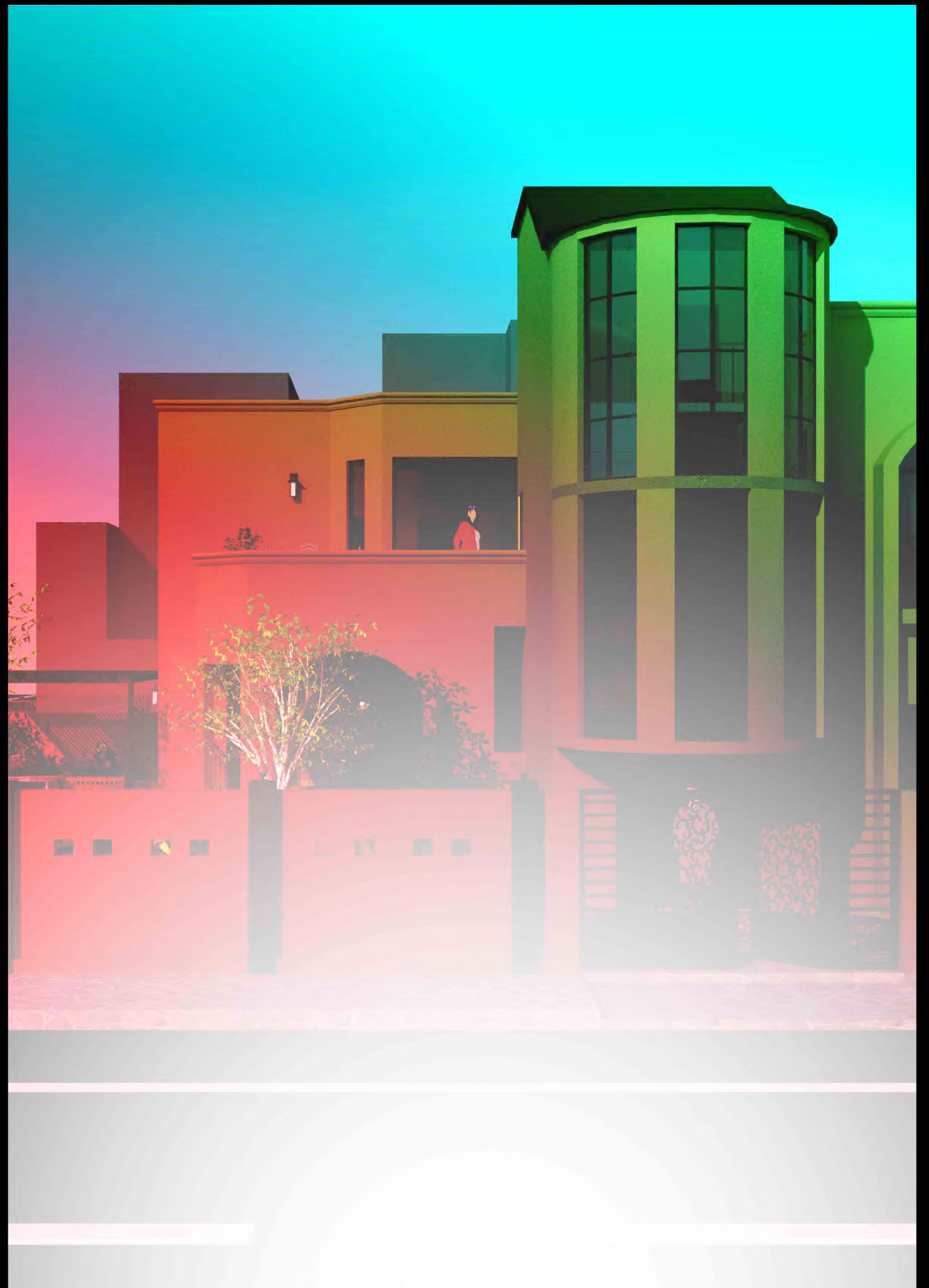
ArchitectResume

CommissionedDesigns

Two story family house
(5 bedrooms-5 bathrooms)

GroundFloor

Legend

1 - Reception	2 - Kitchen	3 - Bedroom
4 - Bathroom	5 - Dining	6 - Living Room
7 - Ent. Foyer	8 - Balcony	9 - Backyard
10 - Storage	11 - Wash Room	
A - Main Ent.	B - Side Ent.	C - Car Parking
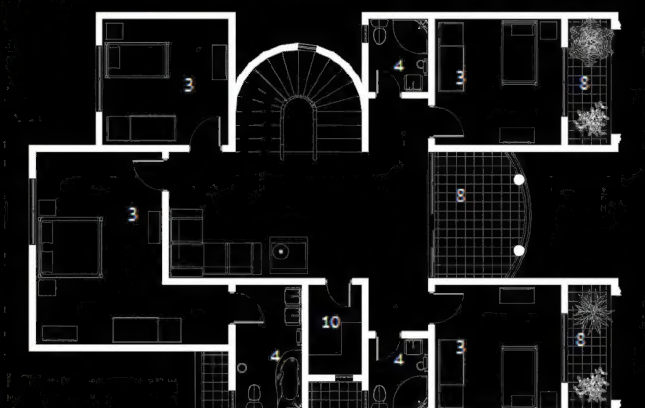
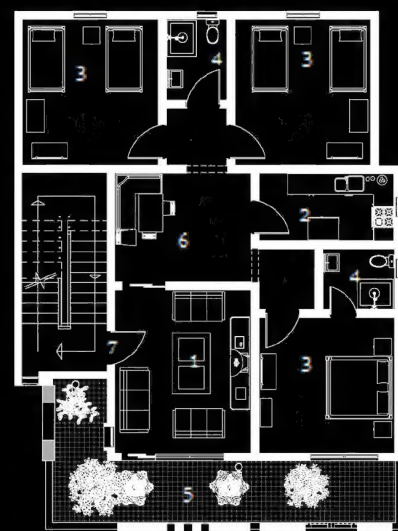1STFloor

Three story apartment building
(3 bedrooms-2 bathrooms)
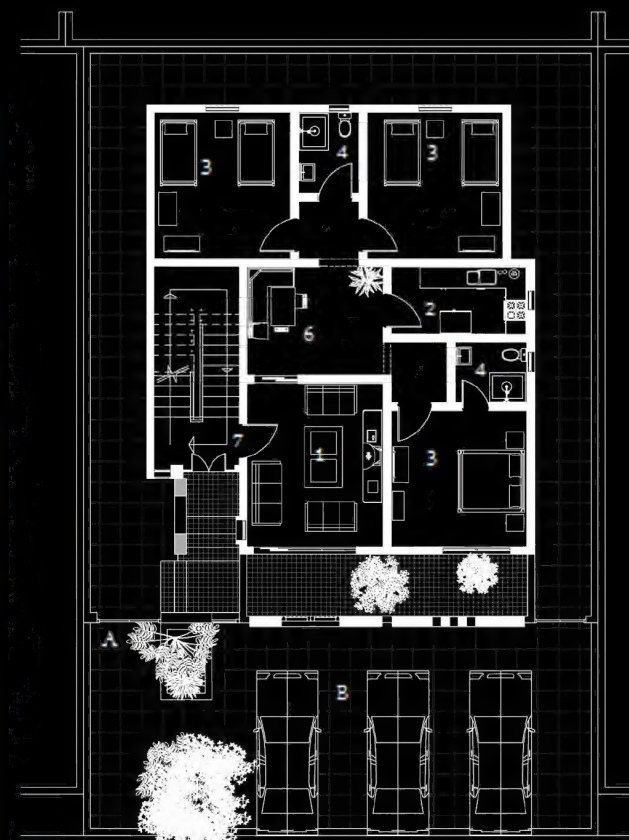
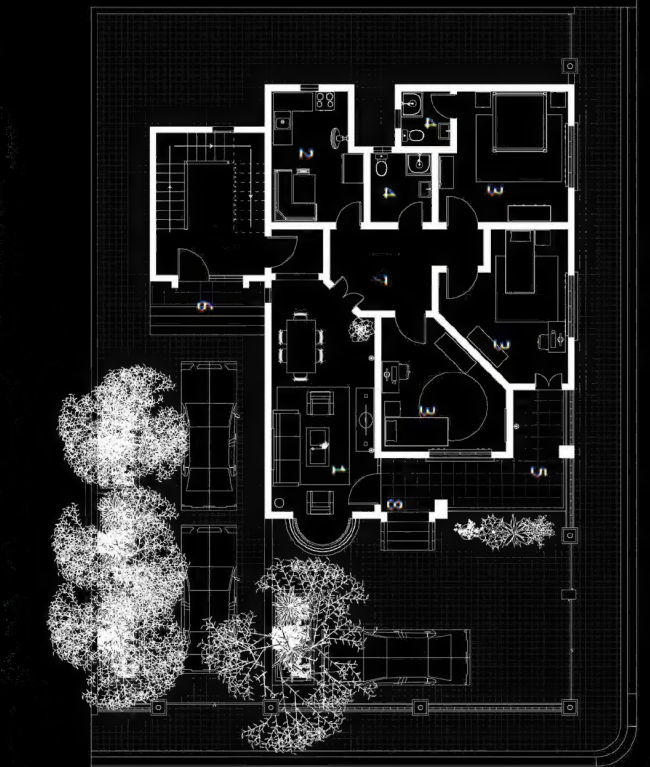
Ground Floor

Legend

1 - Reception	2 - Kitchen	3 - Bedroom
4 - Bathroom	5 - Balcony	6 - Dining
7 - Apartment Ent.	A - Main Ent.	B - Car Parking

1st&2nd Floor

Three story apartment building
(3 bedrooms-2 bathrooms)

Ground Floor

1st Floor

Legend

1 - Reception
2 - Kitchen
3 - Bedroom
4 - Bathroom
5 - Balcony
6 - Apartment Ent
7 - Foyer
8 - house entrance
A - Main Ent.
B - Side Ent.
C - Car Parking
D - Building Ent.

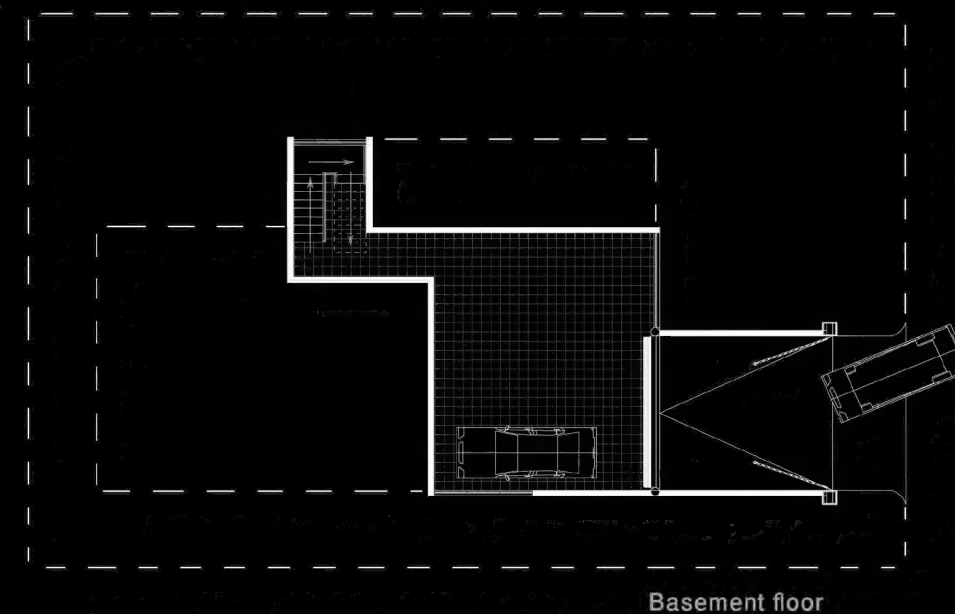# Two story house with basement
(5 bedrooms-3 bathrooms)

Legend
1 - Reception
2 - Kitchen
3 - Foyer
4 - Bedroom
5 - Bathroom
6 - Guest Room
7 - Living Room
8 - Balcony
9 - Backyard

A - Main Entrance
B - Side Entrance
C - Car Entrance

Ground floor

1st floor

Basement floor

Two story family house
(4 bedrooms-3 bathrooms)

Legend

1 - Reception	2 - Kitchen	3 - Bedroom
4 - Bathroom	5 - Dining	6 - Living Room
7 - Ent. Foyer	8 - Balcony	9 - Backyard
A - Main Ent.	B - Side Ent.	C - Car Parking

Ground floor
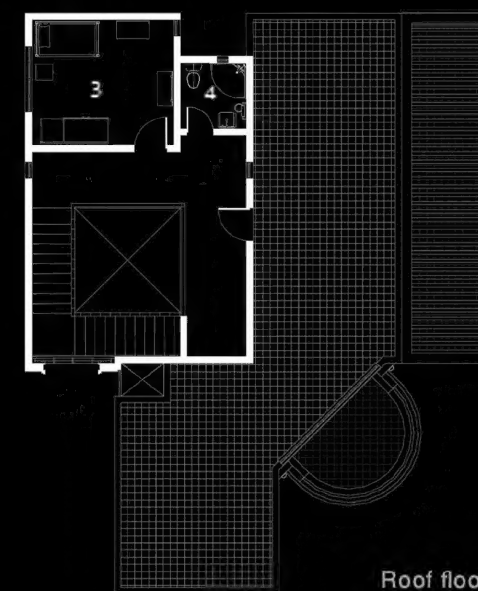
1st floor
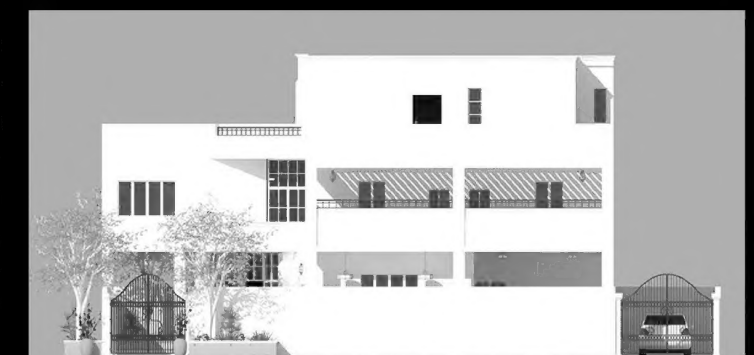
Roof floor

Four story family house
(8 bedrooms-5 bathrooms)

Legend
1 - Reception	2 - Kitchen	3 - Foyer
4 - Bedroom	5 - Bathroom	6 - Guest Room
7 - Living Room	8 - Balcony	9 - Backyard
A - Main Ent.	B - Side Ent.	C - Car Ent.

Ground floor

Roof floor

2nd floor

1st floor

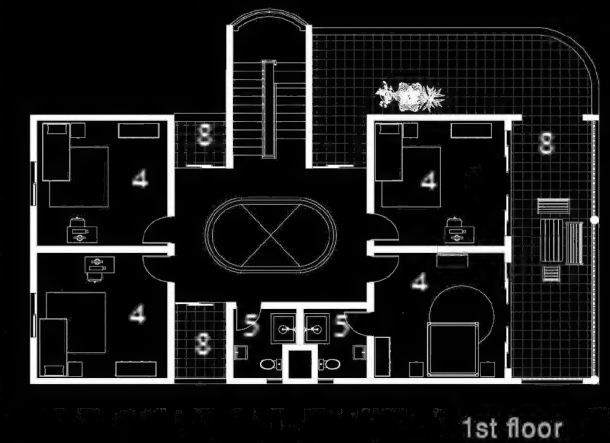# Two story family house
(5 bedrooms-3 bathrooms)

Legend
1 - Reception
2 - Kitchen
3 - Foyer
4 - Bedroom
5 - Bathroom
6 - Guest Room
7 - Living Room
8 - Balcony
9 - Backyard
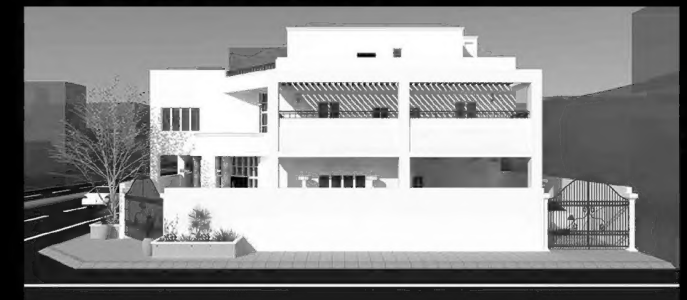A - Main Entrance
B - Side Entrance
C - Car Entrance

Ground floor

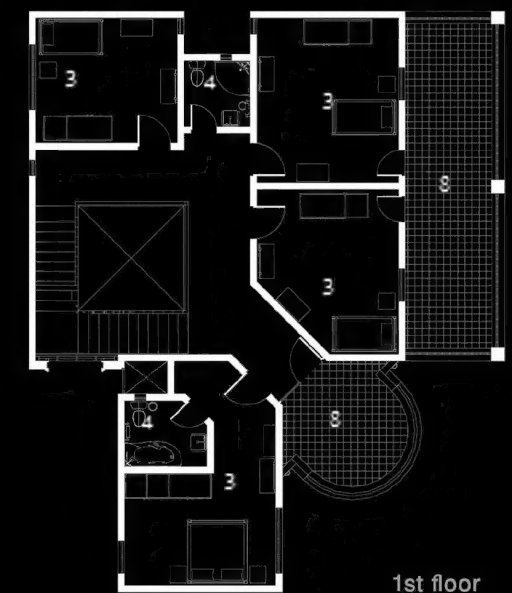1st floor

khartoum , Sudan   hibasaeed1990@gmail.com   249-127123816   portfolio : https://3dwarehouse.sketchup.com/user/u45b572b6-9a7f-4e42-814a-c7c8f63a1495/hiba-S?nav=models

Three story apartment complex

Legend

1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Dining
A - Main Ent.   B - Side Ent.   C - Car Parking

G r o u n d F l o o r t

1 s t & 2 n d F l o o r

Two story family house

(5 bedrooms-4 bathrooms)

Legend

1 - Reception	2 - Kitchen	3 - Foyer
4 - Bedroom	5 - Bathroom	6 - Guest Room
7 - Living Room	8 - Balcony	9 - Backyard
A - Main Ent.	B - Side Ent.	C - Car Ent.

GroundFloor

1st Floor

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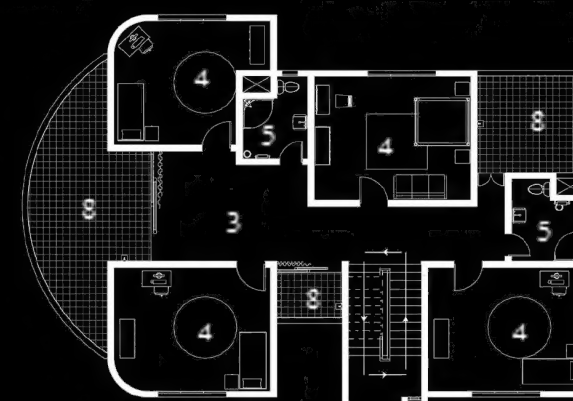
Two story family house
(5 bedrooms-3 bathrooms)

Legend
1 - Reception   2 - Kitchen   3 - Foyer.
4 - Bedroom   5 - Bathroom   6 - Guest Room
7 - Living Room   8 - Balcony   9 - Backyard.
A - Main Ent.   B - Side Ent.   C - Car Ent.

Ground floor

1st ffloor

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Two story family house
(5 bedrooms-6 bathrooms)

Legend

1 - Reception	2 - Kitchen	3 - Bedroom	4 - Bathroom
5 - Dining	6 - Living Room	7 - Ent. Foyer	8 - Balcony
9 - Backyard	10 - Storage	11 - Washing Room	
A - Main Ent.	B - Side Ent.	C - Car Parking	

Ground Floor
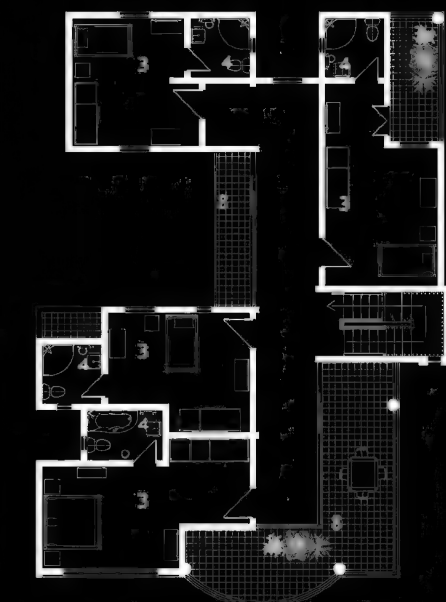
1stFloor
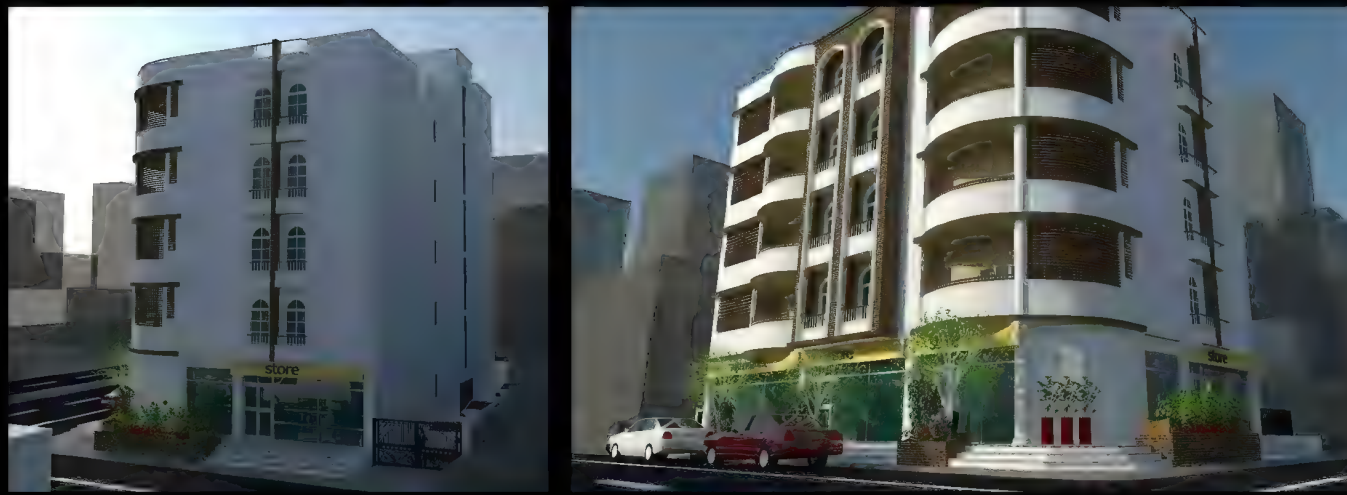
2ndFloor

Five story apartment building

Legend
1 - Reception   2 - Kitchen   5 - Bedroom   4 - Bathroom
5 - Balcony   6 - Apartment Ent. 7 - Elevator   8 - Foyer
9 - Store   10 - Office/Storage
A - Main Ent.   B - Side Ent.   C - Car Parking   D - Building Ent.

Ground floor - commercial stores

1st to 4 th floor
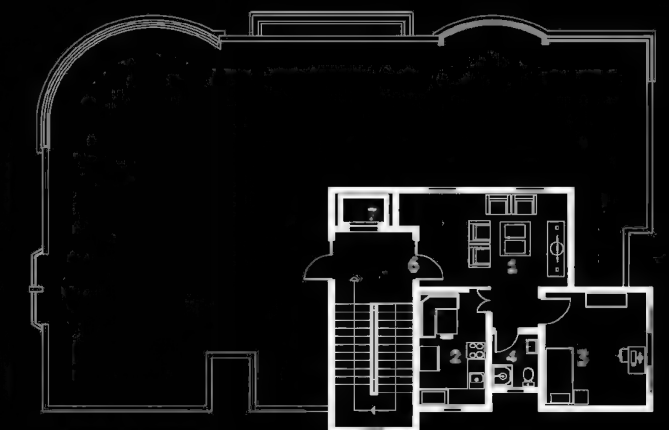
Roof floor

Four story apartment building
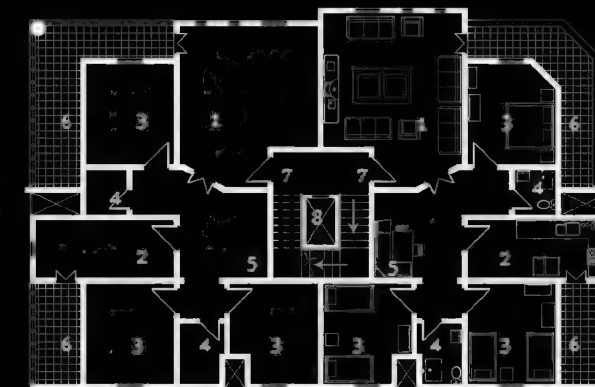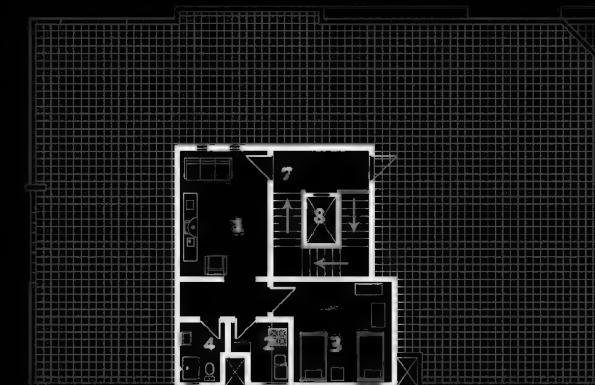
GroundFloor

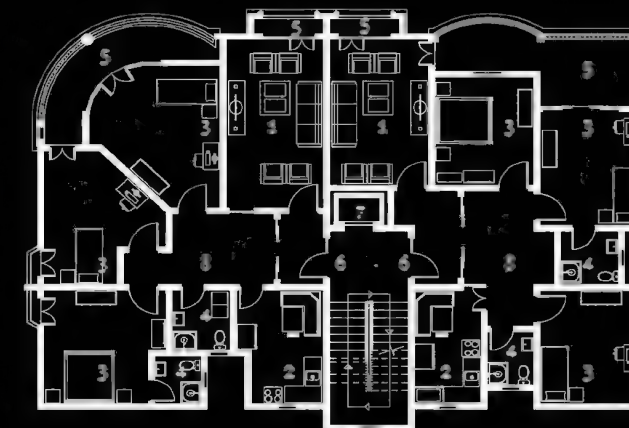**Legend**

1- Reception	2- Kitchen	3- Bedroom	4- Bathroom
5- Dining	6- Balcony	7- Apartment Ent.	8- Elevator
A - Main Ent.	B - Side Ent.	C - Car Parking	

1st&3rdFloor

2ndFloor

RoofFloor

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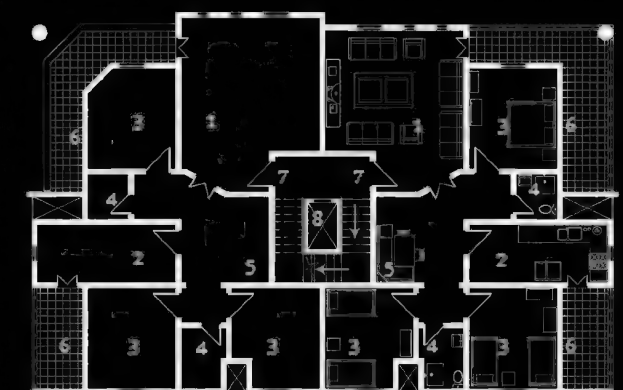
Family house & apartments
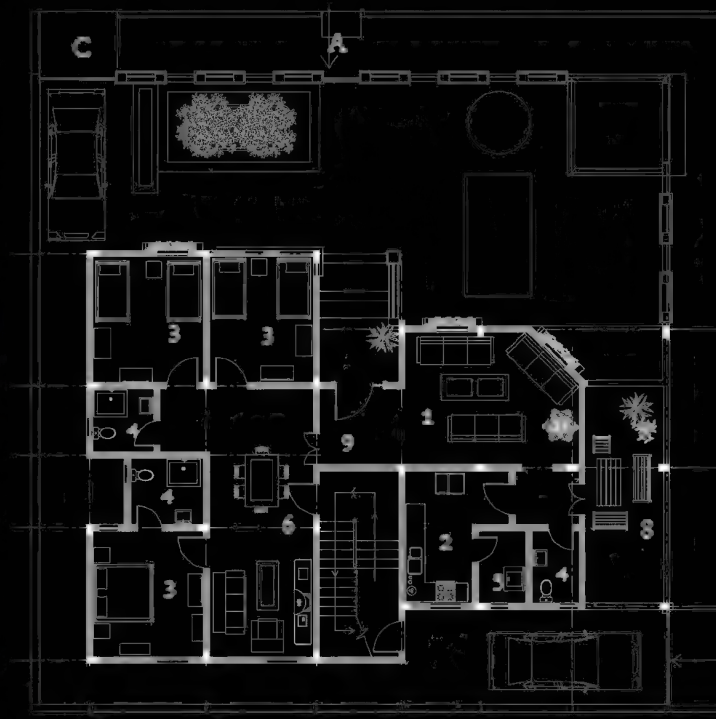
Ground Floor (single family home)

Legend
1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Storage   6 - Living Room
7 - Balcony   8 - Terrace   9 - Ent. Foyer
A - Main Ent.   B - Side Ent.   C - Car Ent.

1st Floor(2 apartments)
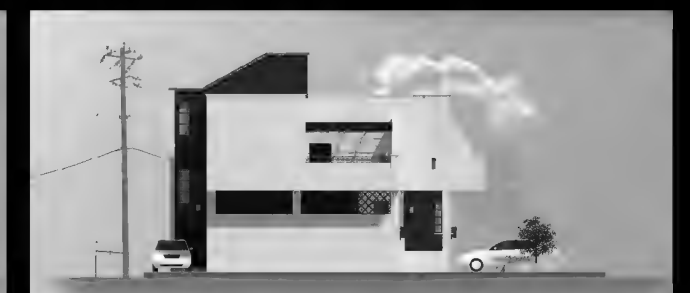
Family house & apartments

Legend
1 - Reception   2 - Kitchen   3 - Bedroom   4 - Bathroom
5 - Dining   6 - Living Room   7 - Ent Foyer   8 - Balcony
9 - Terrace   10 - Apartment Ent. A - Main Ent.   B - Side Ent.
C - Car Parking

Ground Floor (single family home)

2nd Floor (2 apartments)
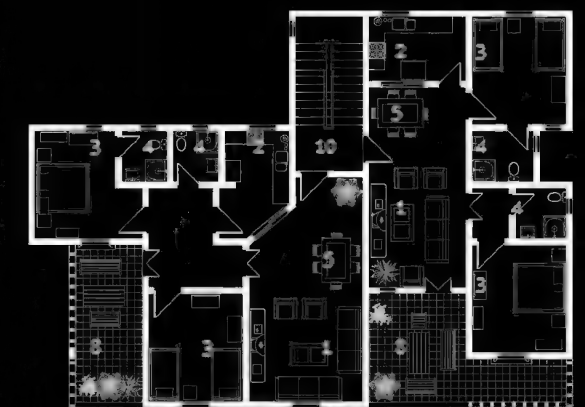
1st Floor (2 apartments)

Two story family house
(4 bedrooms-4 bathrooms)

Legend
1 - Reception
2 - Kitchen
3 - Foyer
4 - Bedroom
5 - Bathroom
6 - Guest Room
7 - Living Room
8 - Balcony
9 - Backyard
A - Main Entrance
B - Side Entrance
C - Car Entrance

Ground floor

1st floor

Two story family house
(5 bedrooms-4 bathrooms)

Ground Floor

Legend
1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Guest Room   6 - Living Room
7 - Balcony   8 - Backyard   9 - Entrance Foyer
A - Main Entrance   B - Side Entrance C - Car Entrance

1ˢᵗ Floor

Three story apartment building
(3 bedrooms-2.5 bathrooms)

Ground Floor

Legend
1 - Reception   2 - Kitchen
3 - Bedroom   4 - Bathroom
5 - Balcony   6 - Backyard
7 - Entrance Foyer   A - Main Entrance
B - Side Entrance   C - Car Entrance

1ˢᵗ & 2ⁿᵈ Floor

Two story family house
(4 bedrooms-3 bathrooms)
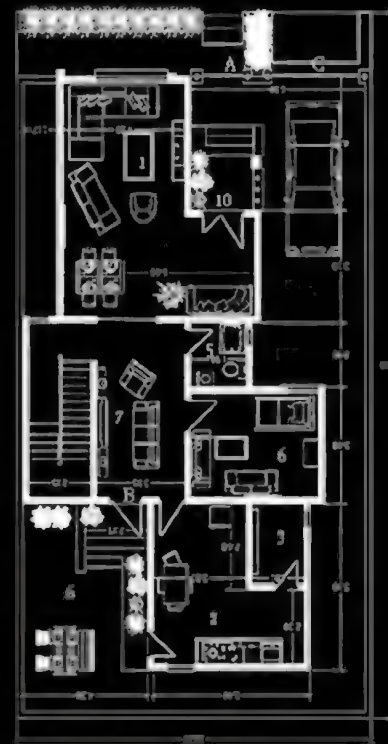
Ground Floor

Legend
1 - Reception	2 - Kitchen
3 - Storage	4 - Bedroom
5 - Bathroom	6 - Guest Room
7 - Living Room	8 - Balcony
9 - Backyard	10 - Entrance Foyer
A - Main Ent.	B - Side Ent.
C - Car Ent.	
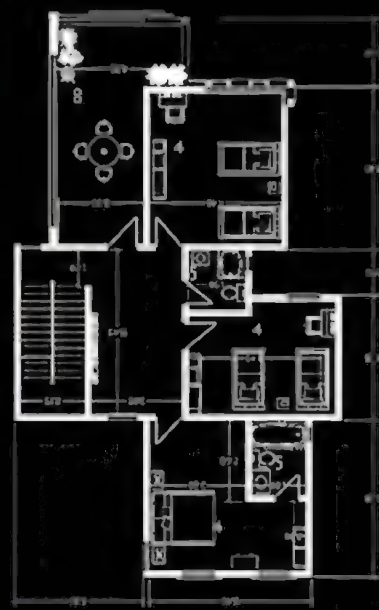
1ˢᵗ Floor

Two story family house
(3 bedrooms-4 bathrooms)
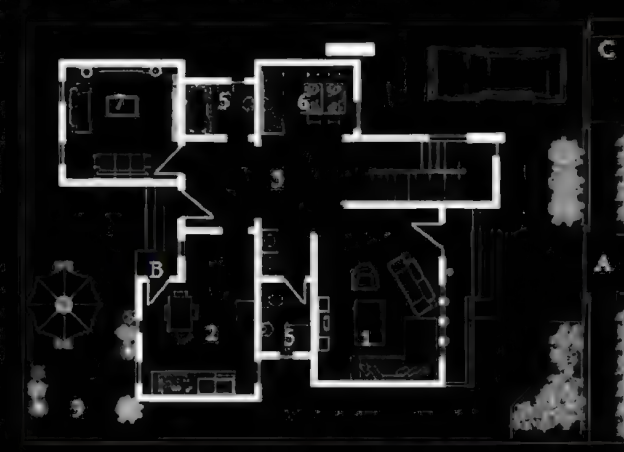
Ground Floor

Legend
1 - Reception
2 - Kitchen
3 - Foyer
4 - Bedroom
5 - Bathroom
6 - Dining Room
7 - Living Room
8 - Balcony
9 - Backyard
A - Main Entrance
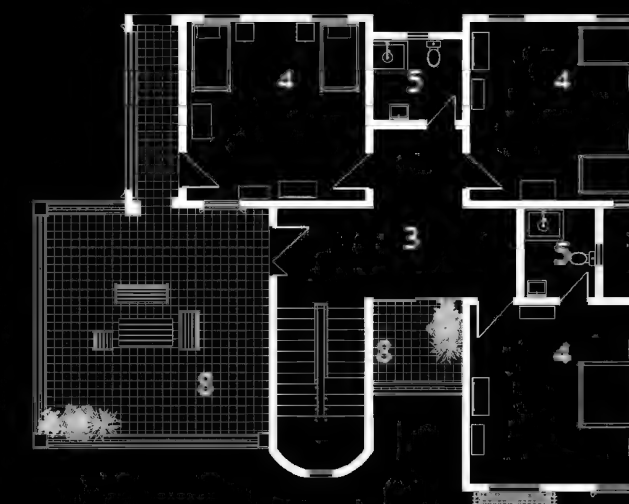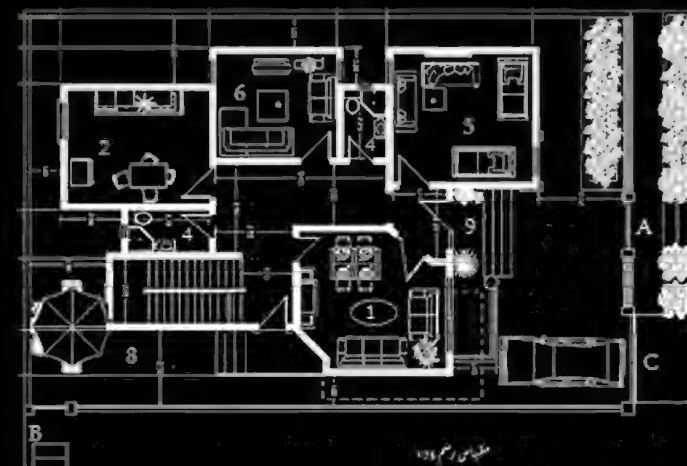B - Side Entrance
C - Car Entrance

1ˢᵗ Floor

Two story family house
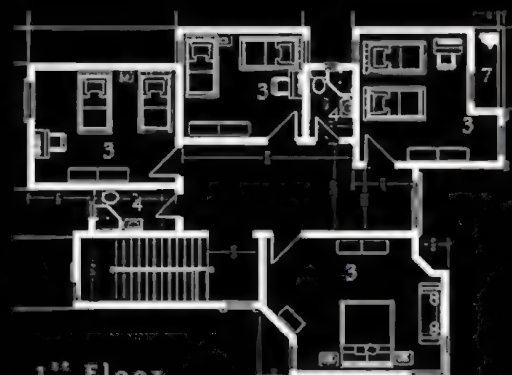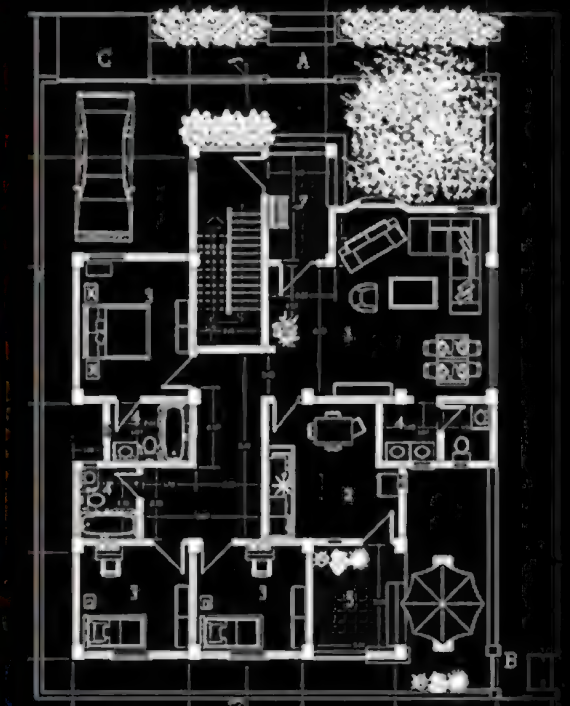(4 bedrooms-4 bathrooms)

Legend
1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Guest Room   6 - Living Room
7 - Balcony   8 - Backyard   9 - Ent. Foyer
A - Main Ent.   B - Side Ent.   C - Car Ent.
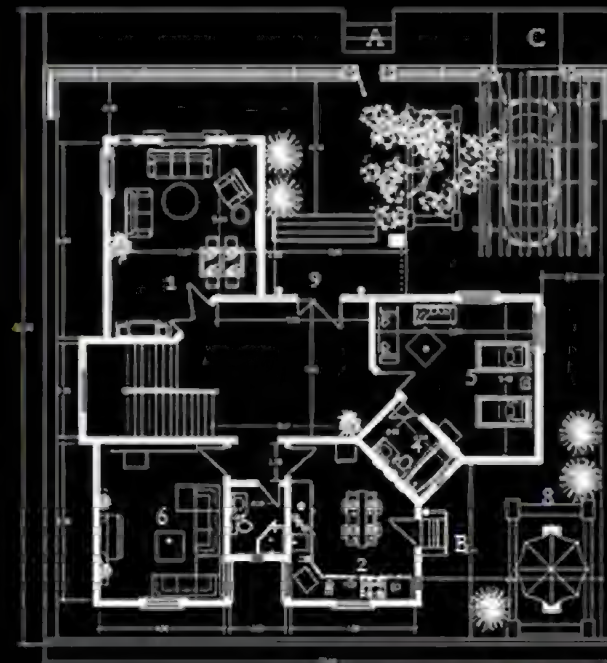
Ground Floor

1ˢᵗ Floor

Two story family house
(4 bedrooms-4 bathrooms)

Legend
1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Guest Room   6 - Living Room
7 - Balcony   8 - Backyard   9 - Ent. Foyer
A - Main Ent.   B - Side Ent.   C - Car Ent.

Ground Floor

1ˢᵗ Floor

One story family house
(3 bedrooms-2 bathrooms)

Legend
1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Living Room   6 - Backyard
7 - Ent. Foyer
A - Main Ent.   B - Side Ent.   C - Car Ent.

Ground Floor

One story family house
(3 bedrooms-2 bathrooms)

Legend
1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Backyard   6 - Ent. Foyer
A - Main Ent.   B - Side Ent.   C - Car Ent.

Ground Floor

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UrbanPlanningProject:PortSudanResort

Resort area usage summery
Site Total Area = 24,260 M2

On Ground Built Area	4445.95 M2
14 Beach Front Bungalows	1400 M2
11 Studio Bungalows	1100 M2
7 Commercial Bungalows	700 M2
1 Restaurant	800 M2
1 Multi-purpose Court	703 M2
Administration & Reception	446 M2
Above Water Built Area	2179.9 M2
11 Bungalows	1331 M2
Wooden Walkways	594 M2
Beach Jetty	245.9 M2
Green Area	3525 M2
Walkways & Paths	4642.6 M2
Sandy Area	10214 M2
Concrete Paved Area	1436.1 M2

legend
1- Visitors entrance
2- Administration
3- Restaurant
4- Multi-purpose court
5- Overwater bungalows
6- Beachfront bungalows
7- Studio bungalows
8- Commercial bungalows
9- Service units
10- Beach jetty

Beach-front Bungalows

Total Built Area	90 M2
2 Bedrooms	27 M2
1 Bathroom	5.1 M2
Reception-kitchen	30 M2
Front Porch	27 M2

Commercial Bungalows

GF Total Built Area	81 M2
2 Offices	33.6 M2
2 Bathroom	6.6 M2
Hallway	21 M2
Front Porch	24 M2
1st F Built Area	53.2 M2
1 Bedrooms	11 M2
Reception-kitchen	25 M2
Balcony	12.5 M2

Beach-side Restaurant

Total Built Area	800 M2
Indoor Dining	378 M2
Outdoor Dining	422 M2
Kitchen	105 M2
Restrooms	18 M2

Overwater Bungalows

Total Built Area	121.1 M2
2 Bedrooms	34.2 M2
1 Bathroom	5.1 M2
Reception-kitchen	31 M2
Front Porch	17.5 M2
Back Porch	18.1 M2
Overwater Porch	14 M2

Studio Bungalow

Total Built Area	85.4 M2
1 Bedroom	18.3 M2
1 Bathroom	5.1 M2
Reception-kitchen	38 M2
Front Porch	26.5 M2

IndustrialProject:AlmezabFactoryForElementaryFoodPackaging

legend

1- Loading Bay

2- Raw Material Storage

3- Filling Machines Hall

4- Box Packaging

5- Final Product Storage

6- Storage Manger

7- Proposed Biscuits Production Line

8- Administration

A- Power Generator Rooms

B- Water Tower Tank's

C- Air Ventilation Units

D- Security Check Point

E1- Employees Entrance

E2- Trucks Entrance

E3-admistrartion Cars Entrance

P- Administration Parking

Projects components

Total site area	1500 m2
Total built area	900 m2
1 - Trucks loading bay	120 m2
2 - Raw materials storage	108 m2
Storage manger office	23 m2
3 - Filling machines hall	342 m2
Filling and packaging machines	207 m2
4 - final product storage	205 m2
boxing and labeling room	32 m2
boxing final storage	183 m2
5 - administration	200 m2
Biscuits proposed production line	135m2

Nine story apartment building
(3 bedrooms-2 bathrooms)

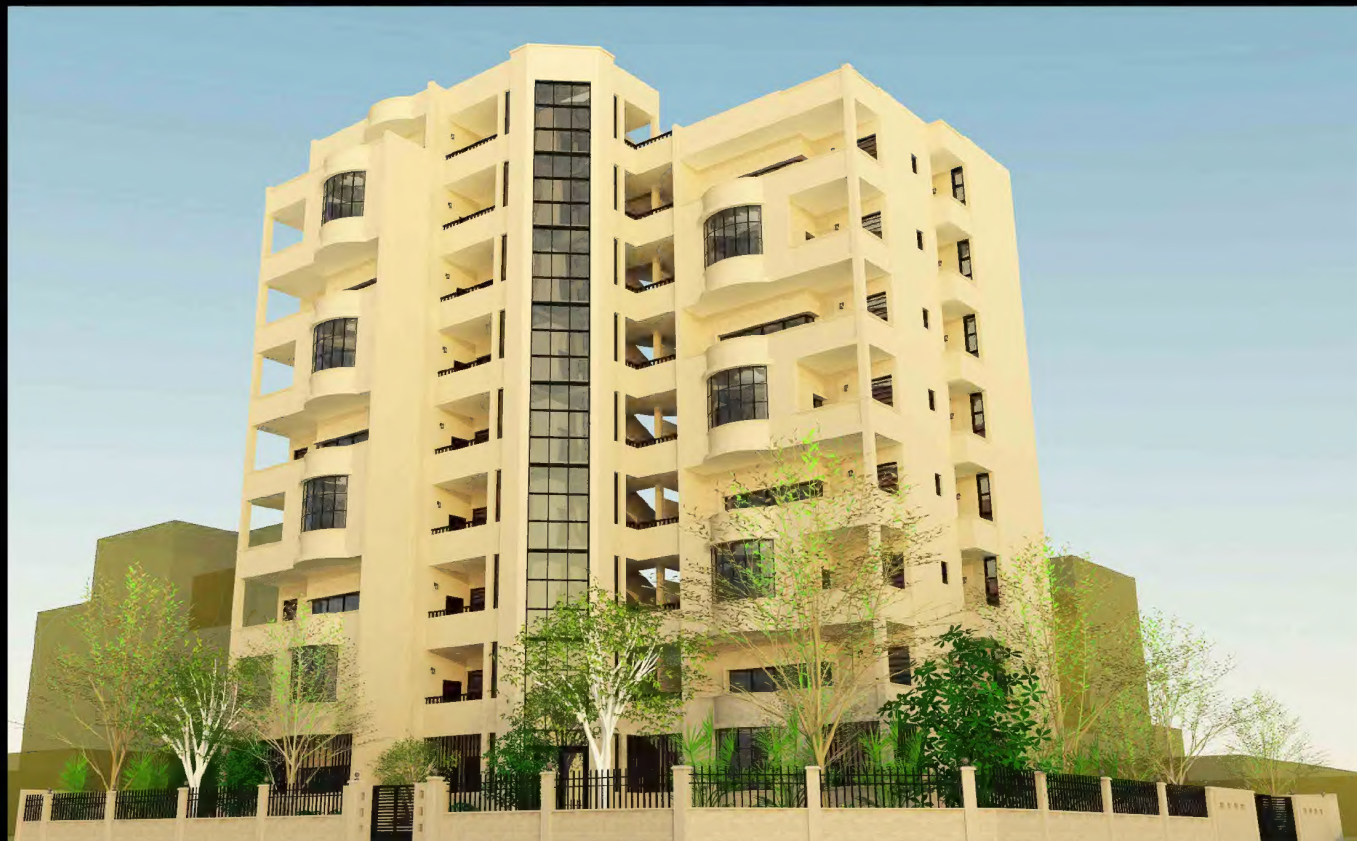Ground Floor

Legend
1 - Reception   2 - Kitchen   3 - Bedroom
4 - Bathroom   5 - Balcony   6 - Dining
7 - Apartment Ent.   A - Main Ent.   B - Car Parking

1st Floor

Roof Floor

ArchitectResume

HibaSaeedAbuKumbal

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portfolio : https://3dwarehouse.sketchup.com/user/u45b572b6-9a7f-4e42-814a-c7c8f63a1495/hiba-S?nav=models

Academic Qualifications

•Bachelor's degree in architecture from Sudan University of Science & Technology.

•Computer course in AutoCAD 2010 course 20 hours.

•Computer course in Revit architecture 2014(28 hours).

•IELTS academic test June 2016 (band score 7).

Professional Affiliations

•Sudan engineering council eng.no 37339.

•Sudanese institute of architects.

Software Knowledge & Skills

•3d Modeling & Rendering Software: 3ds Max Design 2010 - Sketch Up 3D modeling - V-Ray rendering

•Building Design Software: Revit Architecture 2014 -AutoCAD architecture 2013 - arch cad 2012

•Microsoft Office: word, power point, excel ....

•Photo editing software: Adobe Illustrator CS5.1, AdobePhotoshop cs5

•Video Editing Software: Video Studio Pro X8.5- windows movie maker.

Work Experience

One month training in dan-fudio Construction Company at Karary university complex halls construction project
My training occurred in the early stages of the projects, and it involved training in structural engineering such as
calculating the pressures, stresses and strains that each component, such as a beam or lintel, will experience from
other parts of the structure due to human use or environmental pressures, Analyze survey reports, maps, drawings,
blueprints, aerial photography, and other topographical or geologic data to plan projects.

One year experience in um-durman department of urban planning.
Mandatory government service year after graduation, work duties included direct interaction with the public in
the maters of government zoning and land accusations', construction permits and licensing ,drafting reports on
site visits & government regulations concerning violations of building codes , participating in workshops and
seminars conducted by the department & other government branches .

T.E.C construction company 2014-2016 as Architectural Drafter and site supervisor engineer in the following project :
o Constitutional court construction project.
o Khartoum university hall complex project.
o Bahri emergency hospital.
During this period my job duties & responsibilities in the construction site were to:
-Prepare detailed drawings of architectural designs and plans for buildings, according to specifications, sketches, and
rough drafts provided by Architect profess.
-Manages sub-contractors by locating, evaluating, and selecting sub-contractors; monitoring and controlling
performance.

September 2016 ….. Ministry of defense ,aerodrome engineering consultancy
-Develop architectural ideas keeping in mind client's needs, building's usage and environmental impact.
-Produce detailed blueprints and make any necessary corrections.
-Ensure that all works are carried out to specific standards, building codes, guidelines and regulations